## UNITED STATES POSTAL SERVICE ELECTRIC CARRIER ROUTE VEHICLE PROGRAM 500 VEHICLE FLEET DEPLOYMENT REPORT

# APPENDIX E ECRV CARRIER SATISFACTION SURVEY

#### **SUMMARY OF SURVEY RESULTS - MANAGER RATINGS**

Manager Ratings	1	2	3	4	5	6	7	8	9	10	11	12
Carriers at this Post Office are satisfied with the ECRV's performance capabilities.	5	4	4	2	3	2	4	1	4	4	5	4
The ECRVs at this Post Office provide adequate operational capability for their assigned routes.	5	4	4	4	4	4	4	1	4	2	5	4
The ECRV cargo capacity sometimes limits our ability to deliver mail efficiently.	5	5	1	1	3	2	4	5	4	2	1	3
The ECRVs always start each day without difficulty.	4	5	1	4	2	4	3	4	4	2	5	4
5. Under normal use, the ECRVs provide adequate range.	5	5	3	4	3	4	4	1	4	4	5	4
6. The ECRVs need to be towed in from a route more frequently than a comparable gasoline vehicle.	1	1	2	5	2	4	5	4	3	2	2	2
7. The ECRVs are out of service for repairs more often than the other types of vehicle at this Post Office.	1	2	4	5	3	4	5	4	2	2	3	1
8. The charging system at this Post Office works well, and provides adequate recharging of the vehicle batteries each day.	5	5	1	1	3	2	4	5	1	3	5	5
9. Some Carriers are reluctant to use electrical equipment (such as wipers, headlights, and heater) because this could reduce vehicle range.	2	2	4	4	3	1	3	4	4	4	1	2

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#### **SUMMARY OF SURVEY RESULTS - MANAGER RATINGS**

Analysis of Ratings	# of 1	# of 2	# of 3	# of 4	# of 5	#>5	Total Count	Adjusted Average	Favorable (%)	Unfavorable (%)	Highly Favorable (%)	Highly Unfavorable (%)
Carriers at this Post Office are satisfied with the ECRV's performance capabilities.	1	2	1	6	2	0	12	3.5	67%	25%	17%	8%
The ECRVs at this Post Office provide adequate operational capability for their assigned routes.	1	1	0	8	2	0	12	3.8	83%	17%	17%	8%
3. The ECRV cargo capacity sometimes limits our ability to deliver mail efficiently.	3	2	2	2	3	0	12	3.0	42%	42%	25%	25%
The ECRVs always start each day without difficulty.	1	2	1	6	2	0	12	3.5	67%	25%	17%	8%
Under normal use, the ECRVs provide adequate range.	1	0	2	6	3	0	12	3.8	75%	8%	25%	8%
6. The ECRVs need to be towed in from a route more frequently than a comparable gasoline vehicle.	2	5	1	2	2	0	12	3.3	58%	33%	17%	17%
7. The ECRVs are out of service for repairs more often than the other types of vehicle at this Post Office.	2	3	2	3	2	0	12	3.0	42%	42%	17%	17%
8. The charging system at this Post Office works well, and provides adequate recharging of the vehicle batteries each day.	3	1	2	1	5	0	12	3.3	50%	33%	42%	25%
9. Some Carriers are reluctant to use electrical equipment (such as wipers, headlights, and heater) because this could reduce vehicle range.	2	3	2	5	0	0	12	3.2	42%	42%	17%	0%

Note: Refer to the introduction to Section E.1 of this appendix for an explanation of the column headings.

Percentage values in the "Favorable" column include Favorable and Highly Favorable percentages combined.

Percentage values in the "Unfavorable" column include Unfavorable and Highly Unfavorable percentages combined.